Module 8: Regional Library Supplement

This module is written for Regional libraries or library partners in a shared Regional system. Questions about the depository publication withdrawal process established in the state or region, as well as the services offered to libraries within the region can be found here. These questions are specific to regionals and supplement questions found in other modules.

How your library chooses to address the questions within this module is a local determination. There may be several different, but perfectly acceptable, answers to the same question, especially given that different Regional depository libraries serve different numbers and types of selective depository libraries in each state or region. Guidance for evaluating your own responses is highlighted within various sections and also summarized at the end of the module. The questions address situations at many libraries; however, there may be additional or unique Regional situations at your library(ies) that you are encouraged to consider in your overall review of the topics covered in the module.



Self-Study Module 8: Regional Library Supplement Worksheet

Working with the Module Part in PDF

For technical information on how to work with the PDF portion of the module, please consult the information found in the Introduction to the Self-Study.

FDLP Resources to Review

- * Designation Handbook
- * FDL Handbook, Chapter 12, Regional Services, especially the "Mandatory or Essentially Professional Requirements for Regional Depositories and Regional Coordinators"
- * Guidelines for Depository Libraries: Substituting Online for Tangible Versions of Depository Publications by Selectives
- * National Needs and Offers List

Library Resources to Gather and Review

- * Your state or region's depository publication withdrawal procedures (may be part of a state plan)
- * Your library's collection development policy
- * Cooperative collection development policies, as applicable
- * Selective library official files
- * State plan, if any